

IBM BURLINGTON
ESSEX JUNCTION, VT

IBM Burlington of Essex Junction, Vermont

manufactures semiconductor chips. The company demonstrated its dedication to reducing environmental impacts by reducing energy consumption by 1% and hazardous waste generation by 28%. It is certified to ISO 14001.

ENVIRONMENTAL PERFORMANCE

Past Accomplishments

Since 1997, IBM Burlington has demonstrated its commitment to environmental performance by:

- **Reducing energy use** by 1% through focusing on use reduction and installing energy-efficient equipment.
- **Reducing hazardous waste** by 28% through its program of source reduction and waste minimization and through using non-hazardous materials.

Future Commitments

IBM Burlington committed to continued environmental improvement through further reductions in energy and water use, hazardous waste generation, and PFC emissions. By 2003, the facility will:

- **Reduce energy use** by 4% per year through an ongoing energy conservation program.
- **Reduce water use** by 2% per year through process optimization and water re-use and recycling.
- **Reduce hazardous waste generation** through source reduction, recycling, and waste minimization.
- **Reduce PFC emissions** by 40% through process conversion on chemical vapor deposition tools.

COMMUNITY OUTREACH

IBM Burlington's site communications department receives and responds to public concerns and inquiries. Environmental program personnel review environmental aspects of the company's operations annually and communicates findings which have potential community impact. IBM's annual performance report will be available on the company's website.

AT A GLANCE

Industry Sector:	Electronic components & accessories
Business:	Manufactures semiconductor chips
Facility Employees:	Over 1000
Accomplishments:	Reduced energy use Reduce hazardous waste
2003 Commitments:	Reduce energy use Reduce water use Reduce hazardous waste Reduce PFC emissions
Address:	1000 River Street Essex Junction, VT 05452
Website:	www.ibm.com/ibm/environment